. REFERENCES

1) Tripathi KD Essentials of Medical Pharmacology[1].,(2008), 6th ed., Jaypee Brothers Medical Publishers., Page No 767-779.

2) H.P Rang, M .M Dale, J.M Ritter[2].,(2007), Rang and dales pharmacology,6th edition., Page No 679-690.

3) R.S Satoskar, S.D Bhandarkar, Nirmala[3].,(2009),Pharmacology And Pharmaco-therpeutics,21th edition., Page No 729,731.

4) Jogl G Hardman, Lee E. Limbird., (2001) The pharmacolgcal basis of therapeutics, 10th edition., Page No 1686-1687.

5) R.S Satoskar, S.D Bhandarkar, Nirmala N.,(2009),Pharmacology And Pharmaco-therpeutics,21th edition., Page No 892.

6) A.H Beckett, J.B Stenlake, (2007) practical pharmaceutical chemistry,4th edition., Page No165-166.

7) Skoog,Holler,Crouch.,(2012)Instrumental analysis,10th edition .,Page No 859-861.

8) ICH Guideline Q2B ., (1996), Validation of Analytical Procedures, Methodology., 1.

9) N. Khaleel.,Sk.Abdul Rahaman.,(2015), A validated stability indicating RP-HPLC method for simultaneous determination of Abacavir, Lamivudine and Dolutegravir in bulk and pharmaceutical dosage form, World Journal of Pharmaceutical Research, Volume No 4(7)., Page No 1453-1476.

10) Chantelle Bennetto-Hood., Glenn Tabolt, M.S.,Paul Savina,M.S., Edward P. Acosta.,(2015), A Sensitive HPLC-MS/MS Method for the Determination of Dolutegravir in Human Plasma, J Chromatogr B Analyt Technol Biomed Life Sci, Volume No 15., Page No 225–232.

11) G. Srihari, N,. Rami Reddy., E. Chakravarthi.,(2011), Spectrophotometric Methods for the Determination of Abacavir Sulphate in Pharmaceutical Preparations, Global Journal of Pharmacology, Volume No5(3).,Page No 172-175.

12) Anil Yadav Nodagala., K. Mangamma., G. Mani Kumar., D. Venkata Rao.,(2013), Analytical Method Development and Validation by RP-HPLC for the simultaneous estimation of Abacavir Sulphate and Lamivudine in tablet dosage forms, International

Journal Of Pharmaceutical, Chemical And Biological Sciences, Volume No3(3).,Page No 538-545.

13) Rajendran Vijayalakshmi.,Pragallapatti Kalyani.,Pilli Sandya .,Magharla Dasaratha Dhanaraju.,(2013), Method Development and Validation of aReverse phase Liquid ChromatographicMethod for Simultaneous Determination of Lamivudine and Abacavir Sulphate in Tablets, American Journal of Phytomedicine and Clinical Therapeutics, Volume No1(2).,Page No 208-214.

14) G. Sravan Kumar Reddy .,S. Ashutosh Kumar .,V. Raj Kumar.,(2014), A New, Simple, Sensitive, Accurate & Rapid Analytical Method Development & Validation For Simultaneous Estimation Of Lamivudine, Abacavir & Zidovudine In Tablet Dosage Form By Using UPLC, International Journal of Pharmaceutical Sciences and Research, Volume No5(9).,Page No 3852-3863.

15) Lenkalapally Matsyagiri., Vangala Kiran Kumar., Takkadapalliwar Santoshi., Bandapalli Saritha., Pasham Pranathi.,(2013), Spectrophotometric Method for the Estimation of Abacavir Sulphate in Bulk and Pharmaceutical Dosage Forms in Different Solvents, Vedic Research International Phytomedicine, Volume No1(3).,Page No 64-68.

16) M. Alagar Raja., D. Selva Kumar.,Amit Rai., Satish Kumar Yadav., Shuchita Mishra.,(2012),RP-HPLC Method Estimation And Its Validation Of abacavir Sulfate In Tablet Formulation In Bulk And pharmaceutical Formulations, International Journal of Biological & Pharmaceutical Research, Volume No3(1).,Page No 1-5.

17) AnandakumarKarunakarana.,KannanKamarajan.,VetrichelvanThangarasua.,(2012), A validated RP - HPLC method for simulataneous estimation ofLamivudine and Tenofovir disoproxil fumarate in pure and in tablet dosage form, Eurasian Journal of AnalyticalChemistry,Volume No7(2).,Page No 56-66.

18) Pradeep Kumar., S.C.Dwivedi., Ashok Kushnoor.,(2012), a validated stability indicating RP-HPLC method for the determination of abacavir in bulk and tablet dosage forms, International Journal of Advances in Pharmaceutical Analysis, Volume No2(1).,Page No 11-18.

19) D.Anantha kumar., G.Srinivasa Rao., J.V.L.N. Seshagiri Rao.,(2010), Simultaneous Determination of Lamivudine, Zidovudine and Abacavir in Tablet Dosage Forms by RP HPLC Method, E-Journal of Chemistry, Volume No7(1).,Page No 180-184.

20) B. Venkata Kiran., Battula Sreenivasa Rao., Som Shankar Dubey.,(2012), Validation Of Abacavir Sulfate In Pharmaceutical Dosage By Reverse Phase Hplc With Internal Standard Method, International journal of pharmaceutical sciences and research, Volume No3(8).,Page No 2590-2598.

21)M.SrinivasaRao.,D.RaviKumar.,S.V.M.Vardhan.,D.Ramachandran.,(2011) Development of validated spectrophotometric methods for the assay of Abacavir sulfate in bulk and pharmaceutical formulations, International Journal of ChemTech Research, Volume No3(3).,Page No 1200-1202.

22) T.Sudha., V.R.Ravikumar ., P.V. Hemalatha.,(2010), RP-HPLC Method for the Simultaneous Estimation of Lamivudine and Abacavir Sulphate in Tablet Dosage Form, International Journal on Pharmaceutical and Biomedical Research, Volume No3(3).,Page No 1200-1202.

23) Venkatamahesh R., Dhachinamoorthi D.,(2011), Visible Spectrophotometric determination of Abacavir Sulphate in Bulk Drug and Tablet Dosage Form, International Journal of PharmTech Research, Volume No3(1).,Page No 356-359.

24) T. Raja., A. Lakshmana Rao.,(2011), Development and Validation of RP-HPLC Method for the Estimation of Abacavir, Lamivudine and Zidovudine in Pharmaceutical Dosage Form, International Journal of PharmTech Research, Volume No3(2).,Page No 852-857.

25) V.Phanikumar.,Y.Sunandamma.,(2011),New RP-HPLC Method Development and validation for Analysis of Protease Inhibitor Saquinavir , International Journal of Research in Pharmaceutical and Biomedical Sciences, Volume No 2 (1) Jan – Mar., Page No 301-303.

26) Amala mateti., Manish Kumar., Thimmaraju., N.Raghunandan.,(2012), Development And Validation Of A Spectrophotometric Method For Determination Of Saquinavir In Bulk Drug And Pharmaceutical Formulation, International Journal of Pharmacy and Pharmaceutical Science Research, Volume No 2(2)., Page No 36-41.

27) Sureshbabu Kapavarapu., Ramu Golkonda., Rambabu Chintala.,(2015), Validated Stability Indicating Rp – Hplc Method Development For The Determination Of Saroglitazar In Bulk And Pharmaceutical Dosage Form, Indo American Journal of Pharmaceutical Research, Volume No 5, Issue 03., Page No 1255-1264.

28) B.Siddartha., Dr. I. Sudheer Babu.,(2014), Method Development And Validation For The Estimation Of Saroglitazar In Bulk And Pharmaceutical Dosage Form By Rp-Hplc, World Journal Of Pharmacy And Pharmaceutical Sciences, Volume No3 Issue 9., Page No 567-575.

29) Ekta H. Amin., Dr.Dilip G., Maheshwari.,(2014), Development and Validation of UV Spectrophotometric Method for Saroglitazar Tablets,Journal Of Pharmaceutical Science And Bioscientific Research, Volume No 4 Issue 5., Page No 312-315.

30) Shekhar M., Bhavsar., Dasharath M. Patel., Amit P. Khandhar .,C. N. Patel.,(2010), Validated RP-HPLC method for simultaneous estimation of Lornoxicam and Thiocolchicoside in solid dosage form, Journal of Chemical and Pharmaceutical Research, Volume No2 (2) .,Page No 563-572.

31 A. Suganthi., T. K. Ravi.,(2012), Stability Indicating HPLC Method for Simultaneous Determination of Thiocolchicoside and Lornoxicam, America journal of pharmtech research ,Volume No 2(6)., Page No 369-379.

32) Harikiran. O.V.,Prasad rao M., Narasimha rao D., Gayathri Devi.K.,sivasankar R.B.,(2013), Development And Validation Of A Rp-Hplc Method For Simultaneous Determination Of Lornoxicam And Thiocolchicoside In Pharmaceutical Dosage Form, International Journal of Pharmacy and Integrated Life Sciences, Volume No 6(3)., Page No 15-26.

33) Madhusmita Sahoo.,Pratima Syal, Asawaree.,A. Hable, Rahul P. Raut.,Vishnu P. Choudhari.,Bhanudas S. Kuchekar.,(2011), Development and validation of a HPTLC method for simultaneous estimation of lornoxicam and thiocolchicoside in combined dosage form, Pharmaceutical Methods, Volume No 2 –issue 3.,Page No 178-183.

34) Pankaj kumara., shubhanjali shuklab., B. B. Subudhia., Ashok laxmanrao Ganure A.,(2012), Bioanalytical Method Development And Validation For The Simultaneous Estimation Of Thiocolchicoside And Lornoxicam In Human Plasma And In

Pharmaceutical Dosage Form By RP-HPLC, International Journal of Pharmacy and Pharmaceutical Sciences, Volume No 4(3) .,Page No 252-259.

35) Priyanka A Bhatt., Purnima D Hamrapurkar., Hemant S Shigwan.,(2013), Development and Validation of Stability Indicating RP-HPLC Method for Lornoxicam in Bulk Drug, International Journal of Research in Pharmaceutical and Biomedical Sciences, Volume No 4(3) .,Page No 959-966.

36) Prajapati Arun M., Soni Umang P.,(2014), Development and Validation of Reverse Phase High Performance Liquid Chromatography method for Simultaneous estimation of Tapentadol Hydrochloride and Lornoxicam in synthetic mixture, International Journal Of Pharmaceutics And Drug Analysis , Volume No 2(4) .,Page No 319-324.

37) Desai Chandni H., Henal Chorawala., Zarna R. Dedania,, S. M. Vijendraswamy., (2015), Development and Validation of Normal Phase HPLC Method for Estimation of Thiocolchicoside in Capsule Dosage Formulation, International Journal of Pharmaceutical Sciences Review and Research, Volume No 32(1), may-June., Page No 274-278.

38) Mahesh Attimarad.,(2010), Rapid RP HPLC Method For Quantitative Determination Of Lornoxicam In Tablets, Journal of Basic and Clinical Pharmacy, Volume No 1(2) .,Page No 115-118.

39) B. M. Solanki., M. A. Jiladia., G. Vidya Sagar.,(2012), Development and Validation of HPLC method for the estimation of Lornoxicam in bulk and tablet dosage form, An International Journal Of Pharmaceutical Sciences, Volume No 3(4) .,Page No 2454-2462.

40)M. T. Harde., S. B. Jadhav., D. L. Dharam., P. D. Chaudhari.,(2012), Development and Validation of UV-Visible Spectrophotometric Methods for Simultaneous Estimation of Thiocolchicoside and Dexketoprofen in Bulk and Tablet Dosage Form, International Journal of Pharmaceutical Sciences and Drug Research, Volume No 4(2) .,Page No 160-163.

41) Gandhi Santosh.,Deshpande Padmanabh.,Sengar Mahima.,(2010),High performance thin layer chromatographic determination of diclofenac sodium and Thiocolchicoside in fixed dosage form, International research journal of pharmacy, Volume No 1(1) .,Page No 220-224.

42) Lakshmi sivasubramanian., lakshmiK.S., Tintu.T.,(2010), Simultaneous spectrophotometric estimation of Paracetamol and Lornoxicam in tablet dosage form, International Journal of Pharmacy and Pharmaceutical Sciences, Volume No 2(4) .,Page No 166-168.

43)KulandaiveluKarunakaran.,GurusamyNavaneethan.,ElangoKuppanagounder.,Pitchai muthu.,(2014), A validated stability-indicating RP-HPLC method for Paracetamol and Lornoxicam application to pharmaceutical dosage forms, Chemical Industry & Chemical Engineering Quarterly, Volume No 20(1) .,Page No 109-114.

44) Veena G., Kulkarni., Santosh V., Gandhi., Padmanabh B., Deshpande, poonam H., Chaube.,(2011), A Validated RP HPLC method for simultaneous estimation Of paracetamol and Lornoxicam in combined tablet dosage form, International Journal of Pharmacy and Pharmaceutical Sciences, Volume No 3(3) .,Page No 225-227.

45) Firoz Khana., Anil Bhandaria., Balram Sonia., Sanjay Sharma.,(2011), Development And Validation Of Lornoxicam By Second Order Derivative Spectroscopy, International Journal of Pharmacy and Pharmaceutical Sciences, Volume No 3(4) .,Page No 139-141.

46)Santosh Kumar M., Venkateshwar Rao Jupally.,(2014), Development and validation of a stability indicating RP-HPLC method for simultaneous determination of Etoricoxib and Thiocolchicoside in combined dosage form, International Journal Of Pharmacy & Technology, Volume No 5(4),march., Page No 5950-5961.

47) Alagar Raja. M.,Priyadarshini.Ch., DavidBanji.,Rao.K.N.V., Selvakumar.D.,(2012), Validated RP-HPLC method for simultaneous estimation of Etodolac & Thiocolchicoside in Pharmaceutical tablet dosage form, Journal of Pharmacy Research, Volume No 5(8) .,Page No 4577-4579.

48) V. V. Chopade., P. D. Chaudhari.,(2014), To Study The Effect Of Chemicals Stress Degradation Conditions On Lornoxicam In Self Emulsifying Drug Delivery Systems Formulation By HPTLC Method, World Journal of Pharmaceutical Research, Volume No 3(7) .,Page No 820-830.

49) G.Abirami., Dr.T.Vetrichelvan.,(2014), A New RP-HPLC Method For Simultaneous Estimation Of Thiocolchicoside And Ketoprofen In Tablet Dosage Form, World Journal of Pharmacy and Pharmaceutical Sciences, Volume No 3(2) .,Page No 2564-2575.

50) A. Suganthi., T.K. Ravi.,(2012), Development Of Validated Spectrofluorimetric Method For The Estimation Of Thiocolchicoside, International Journal of ChemTech Research, Volume No 4(4) .,Page No 1674-1680.

51) Shivani A. Trivedi., Dharati M, Joshi., Samir G, Patel., Rajendra K. ,Patel., Archita J. Patel.,(2015),Optimization of Mobile Phase of High Performance Liquid Chromatography Using Full Factorial Design for Simultaneous Estimation of Thiocolchicoside and Dexketoprofen Trometamol in Tablets, Iranian Journal of Analytical Chemistry,Volume No 2.,Page No 14-21.

52) Suganthi A., Ravi TK.,(2013), Determination Of Lornoxicam In Pharmaceutical Formulation By Quenchofluorimetric Technique ,International journal of applied pharmaceutical sciences and bio medical sciences,Volume No 2(1) .,Page No 21-25.

53) Sasmita Kumari Acharjya., Priyambada Mallick., Pnakini Panda ., M. Mathrusri Annapurna.,(2010),Spectrophotometric methods for the determination of Thiocolchicoside in bulk and pharmaceutical dosage forms, Journal of Pharmaceutical Education Resarch , Volume No 1(1) .,Page No 51-57.

54) Jyoti Shrivastav., Kamal Shah., Mahadev Mahadik., Sunil R. Dhaneshwar.,(2011), Application of HPTLC in the Simultaneous Estimation Of Thiocolchicoside And Diclofenac in Bulk Drug And Pharmaceutical Dosage Form, Bulletin of Pharmaceutical Research, Volume No 3(1) .,Page No 34-37.

55) Pasupuleti Sunitha., Sangisetti Priyanka.,Thudimilla Supriya.,(2015), Method Development and Validation of Indinavir Sulphate Capsules by RP-HPLC Method, International journal of chemical and pharmaceutical analysis, Volume No2(2) .,Page No 108-110.

56) K. Rajitha.,N. Lakshmi Prasanna., R. Naveen., C.H. Ranjith A., Ashok kumar.,(2014), A Rapid RP-HPLC Method Development And Validation For The Quantitative Estimation Of Indinavir In Capsules, International Journal of Pharmacy and Pharmaceutical Sciences, Volume No6(8) .,Page No 453-456.